

### Features

For use with any **SECURITY+** compatible garage door opener receiver.

**Personalized Password:** Up to 10,000 possible combinations. Password can be easily changed if desired.

**Temporary password:** Can be added for visitors or service persons. This temporary password can be limited to a programmable number of hours or a programmable number of entries.

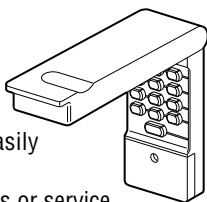
**Rolling Code:** While your password remains constant until you change it, the code between the Keyless Entry and the receiver changes with each use, randomly accessing over 100 billion new codes.

**Operation:** Opener activates when 4-digit password and Enter button is pressed.

If wrong numbers are accidentally pressed, correction can be made immediately. The Enter button will transmit only the last four digits.

The Keypad will blink for 15 seconds after the password is transmitted. During that time the Enter button can be used to stop or reverse the door travel.

The Lock feature on openers with premium door controls is designed to prevent operation of the door from portable transmitters. However, the door will open and close from the door control push button and the Keyless Entry.



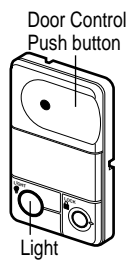
### Setting the Personal Entry Password

We recommend that you program your password now, before you install the Keyless Entry. Then you can test the reception at the mounting location before you proceed further.

Choose a 4-digit password using the numbers from 0 to 9 (a number can be used more than once, for example, 4,0,4,1.)

#### If you have a Premium Control Console:

1. With the door closed, press the four buttons for the password, then press and *hold* Enter.
2. Press and hold the light button on the door control, *Figure 1*.
3. Press and hold the door control push button.
4. After the opener light flashes, release all buttons.



**Figure 1**

#### If you do not have a Premium Control Console:

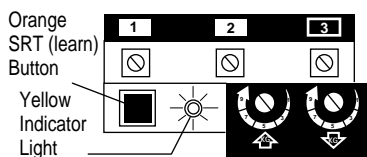
1. Enter the four digit password desired, then press and *hold* Enter.
2. Press and release the SRT (learn) button on the door opener panel, *Figure 2*.
3. After the opener light flashes, release the Enter button.

Test by pressing your password, then press Enter. The door should begin to move.

This procedure can be repeated with a different password for use with a second garage door opener.

**Figure 2**

**Security+  
Garage Door Opener**



To comply with FCC rules, adjustment or modification of receiver and/or transmitter is prohibited, except for changing the password setting and replacing the transmitter battery. THERE ARE NO OTHER USER SERVICEABLE PARTS.



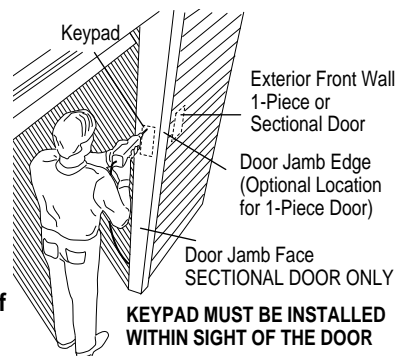
### WARNING

**Children operating or playing with a garage door opener can injure themselves or others. The garage door could close and cause serious injury or death. Do not allow children to operate the wall push button(s) or remote control(s).**

**A moving garage door could injure or kill someone under it. Activate the opener only when you can see the door clearly, it is free of obstructions, and is properly adjusted.**

### Installation

The recommended mounting locations for sectional and one-piece doors are shown in *Figure 3*. You can select another location if you prefer. **However, the keypad *must* be installed within sight of the door.**



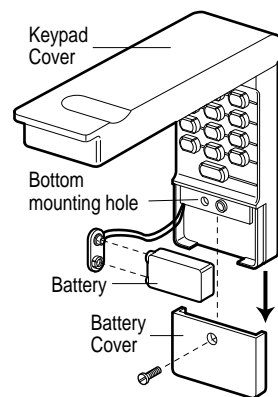
**Figure 3**

**For a one-piece door, use the optional location shown in the illustration (on the edge of the door jamb) to avoid injury as the door swings up and out.**

Test the reception of the Keyless Entry by operating your opener from the selected location. Change the location if necessary.

Open the keypad and remove the battery compartment screw and cover to access the bottom mounting hole (*Figure 4*).

Center the keypad at eye level against the selected location. Mark 4 1/4" up the centerline from the bottom and drill a 1/8" pilot hole. Install top mounting screw, allowing 1/8" to protrude above surface. Position keypad on screw head and adjust for snug fit.



**Figure 4**

With cover open so bottom mounting hole is visible, use a punch to mark hole. Remove keypad and drill 1/8" pilot hole. Replace keypad and complete installation with bottom screw, using care to avoid cracking plastic housing. **Do not overtighten.** Replace the battery cover.

**Side two contains instructions for changing the personal entry password and setting a temporary password.**

### Changing the Personal Entry Password

Press the four buttons for the present password, then press #.

The opener light will flash twice.

Press the new 4-digit password you have chosen, then press Enter.

The opener light will flash once when the password has been learned.

Test by pressing the new password, then press Enter. The door should move.

### Setting a Temporary Password

In addition to your personal entry password which works at all times, a 4-digit temporary password can be added for the convenience of visitors or service persons. This allows authorized persons a way to gain temporary access. After a programmed number of hours or number of activations, this temporary password expires and will no longer open the door. The temporary password can be used to *close* the door even after it has expired. To set a temporary password:

1. Enter your personal entry password, then press \*.  
The opener light will flash three times. Release the buttons.
2. Press the temporary 4-digit password you have chosen, then press Enter.  
The opener light will flash four times.
3. To set the number of **hours** this temporary password will work, press the number of hours (up to 255), then press \*.

#### OR

3. To set the number of **times** this temporary password will work, press the number of times (up to 255), then press #.  
The opener light will flash once when the temporary password has been learned.

Test by pressing the four buttons for the temporary password, then press Enter. The door should move. If the temporary password was set to a certain number of openings, remember that the test has used up one opening.

To clear the temporary password, repeat steps 1-3, setting the number of hours or times to 0 in step 3.

### Battery

The 9 Volt battery should produce power for at least one year. Replace when keypad illumination becomes dim.

### Replacement Parts:

Keypad Cover .....	31D431
Battery .....	10A2
Battery Cover .....	131B430

**When ordering parts, always provide the following information:**

- |                |                    |
|----------------|--------------------|
| • Product Type | • Part Number      |
| • Model Number | • Part Description |

**For the repair or replacement parts you need**

Call 7 am – 7 pm, 7 days a week

**1-800-366-PART**  
**(1-800-366-7278)**